

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	264639	(sens\$3 detect\$3 determin\$5 distinguish\$3) near5 (direction\$1 multi \$1directional)	US-PGPUB; USPAT	OR	OFF	2008/04/21 10:09
L2	83337	(sens\$3 detect\$3 determin\$5 distinguish\$3) near5 (inertial\$1 acceler\$7)	US-PGPUB; USPAT	OR	OFF	2008/04/21 10:10
L3	8751	1 same 2	US-PGPUB; USPAT	OR	OFF	2008/04/21 10:10
L4	124964	(sens\$3 detect\$3 determin\$5 distinguish\$3) near5 (direction\$1 multi \$1directional)	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/21 10:16
L5	51658	(sens\$3 detect\$3 determin\$5 distinguish\$3) near5 (inertial\$1 acceler\$7)	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/21 10:16
L6	3788	4 same 5	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/21 10:16
L8	6664	(340/541-566).CCLS.	US-PGPUB; USPAT	OR	OFF	2008/04/21 10:19
L11	403	4 same (accelerometer \$1 (inertial adj2 (sensor\$1 detector \$1)))	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/21 10:22
L15	65	6 same gyroscop\$2	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/21 10:39
L16	9	6 same mems	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/21 10:39
L17	1384	piezo\$8 near10 (vacuum\$1 air\$1tight "air tight")	US-PGPUB; USPAT	OR	OFF	2008/04/21 10:41

L20	154920	(sens\$3 detect\$3 determin\$5 distinguish\$3) near2 (direction\$1 multi \$1directional)	US-PGPUB; USPAT	OR	OFF	2008/04/21 10:48
L21	1653	20 same (accelerometer\$1 (inertial adj2 (sensor \$1 detector\$1)))	US-PGPUB; USPAT	OR	OFF	2008/04/21 10:48
L22	60881	(sens\$3 detect\$3 determin\$5 distinguish\$3) near2 (inertial\$1 acceler\$7)	US-PGPUB; USPAT	OR	OFF	2008/04/21 10:48
L23	3925	20 same 22	US-PGPUB; USPAT	OR	OFF	2008/04/21 10:49
L24	258	23 same gyrosco\$2	US-PGPUB; USPAT	OR	OFF	2008/04/21 10:49
L25	53	23 same mems	US-PGPUB; USPAT	OR	OFF	2008/04/21 10:49
L26	3885	piezo\$8 near5 (mass weight)	US-PGPUB; USPAT	OR	OFF	2008/04/21 10:50
L27	134	23 and 26	US-PGPUB; USPAT	OR	OFF	2008/04/21 10:50
L28	22	21 and 26	US-PGPUB; USPAT	OR	OFF	2008/04/21 10:51
L30	243	21 same gyrosco\$2	US-PGPUB; USPAT	OR	OFF	2008/04/21 10:51
L31	51	21 same mems	US-PGPUB; USPAT	OR	OFF	2008/04/21 10:52
L32	352	24 30	US-PGPUB; USPAT	OR	OFF	2008/04/21 10:52
L33	62	25 31	US-PGPUB; USPAT	OR	OFF	2008/04/21 10:52
L34	13	23 and 17	US-PGPUB; USPAT	OR	OFF	2008/04/21 10:53
L35	0	21 and 17	US-PGPUB; USPAT	OR	OFF	2008/04/21 10:53
L36	8	21 and 8	US-PGPUB; USPAT	OR	OFF	2008/04/21 10:54
L37	17	23 and 8	US-PGPUB; USPAT	OR	OFF	2008/04/21 10:54

L38	19787	(sens\$3 detect\$3 determin\$5 distinguish\$3) near5 (direction\$1 multi \$1directional) near2 (motion\$1 movement \$1))	US-PGPUB; USPAT	OR	OFF	2008/04/21 11:03
L39	385	38 same (accelerometer\$1 (inertial adj2 (sensor \$1 detector\$1)))	US-PGPUB; USPAT	OR	OFF	2008/04/21 11:03
L40	135	39 and gyroscop\$2	US-PGPUB; USPAT	OR	OFF	2008/04/21 11:04
L41	60	39 and mems	US-PGPUB; USPAT	OR	OFF	2008/04/21 11:04
L42	13	39 and 26	US-PGPUB; USPAT	OR	OFF	2008/04/21 11:04
L43	5	39 and 17	US-PGPUB; USPAT	OR	OFF	2008/04/21 11:04
L44	63	39 same gyroscop\$2	US-PGPUB; USPAT	OR	OFF	2008/04/21 11:04
L45	10	39 same mems	US-PGPUB; USPAT	OR	OFF	2008/04/21 11:05

4/21/08 11:46:45 AM

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